

Concld
C1

This is a continuation of Serial No. 08/589,040, filed January 19, 1996, now
abandoned.--

Page 4, after line 3, delete:

"Figure 3 is a schematic cross section through an FED in accordance with the present invention and this embodiment has a cap layer that includes an anti-reflective coating.

Figure 4 is a schematic cross section through an FED in accordance with the present invention and this embodiment has a cap layer that includes a light blocking layer."

And insert:

C2
--Figure 3 is a schematic cross section through an FED in accordance with the present invention and this embodiment has a cap layer that includes within it an anti-reflective coating.

Figure 4 is a schematic cross section through an FED in accordance with the present invention and this embodiment has a cap layer that includes within it a light blocking layer.--

Page 7, after line 2, delete:

"Figure 3 shows an embodiment of the present invention that has a cap layer that includes an anti-reflective coating. The embodiment that is shown in Figure 3 is substantially similar to the embodiment shown in Figure 2, except that the cap layer includes the anti-reflective coating. Therefore, referring to the Figures 2 and 3, the reference numbers that are the same refer to the same elements in the two embodiments.

Referring to Figure 3, cap layer 42 includes two sections. The first section at 44 is formed from one of the class of acceptable cap materials discussed above. The second section is anti-reflective coating which is shown at 45. The anti-reflective coating will prevent the reflection of light at the location where it is disposed.

Figure 4 shows another embodiment of the present invention. This embodiment has a cap layer that includes a light blocking layer. The embodiment that is shown in

Figure 4 is substantially similar to the embodiment shown in Figure 2, except that the cap layer includes the light blocking layer. Therefore, referring to the Figures 2 and 4, the reference numbers that are the same refer to the same elements in the two embodiments.

Referring to Figure 4, cap layer 46 has two sections. The first section at 48 is formed from one of the class of acceptable cap materials discussed above. The second section at 50 is the light blocking layer. The light blocking layer will prevent light from passing through the cap layer.”

And insert:

C3 --Figure 3 shows an embodiment of the present invention that has a cap layer that includes within it an anti-reflective coating. The embodiment that is shown in Figure 3 is substantially similar to the embodiment shown in Figure 2, except that the cap layer includes within it the anti-reflective coating. Therefore, referring to the Figures 2 and 3, the reference numbers that are the same refer to the same elements in the two embodiments.

Referring to Figure 3, the cap layer is shown generally at 42. The cap layer is formed from one of the class of acceptable cap materials discussed above which is shown at 44 and anti-reflective coating which is shown at 45. The anti-reflective coating will prevent the reflection of light at the location where it is disposed.

Figure 4 shows another embodiment of the present invention. This embodiment has a cap layer that includes within it a light blocking layer. The embodiment that is shown in Figure 4 is substantially similar to the embodiment shown in Figure 2, except that the cap layer includes within it the light blocking layer. Therefore, referring to the Figures 2 and 4, the reference numbers that are the same refer to the same elements in the two embodiments.

Referring to Figure 4, the cap layer 46 is shown generally at 46. The cap is formed from one of the class of acceptable cap materials discussed above which is shown at 48 and is the light blocking layer which is shown at 50. The light blocking layer will prevent light from passing through the cap layer.--

In the Claims

Please amend claims 11, 21, 31, and 39 as follows: